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Amendments to the Claims:

This listing of claims will replace all prior versions, and

listings, of claims in the application:

Listing of claims:

Claim 1 (currently amended). A method for determining an

optimum access strategy in a configuration for <u>data</u> processing

~~data processing processes~~, the method which comprises:

providing the configuration for <u>data</u> processing ~~data~~

~~processing processes~~ with an operating system allowing <u>system</u>

<u>processes to be executed with</u> at least one system resource ~~to~~

~~process system processes~~ when an application is carried out<u>,</u>

<u>the system resource being a main memory</u>;

<u>using different access strategies</u> with the system resource <u>to</u>

<u>carry out an application or execute a system process</u>, ~~using~~

~~different access strategies to process an application or a~~

~~system process~~ <u>whereby an access strategy can be leaving open</u>

<u>banks of the main memory after a first access or closing the</u>

<u>banks of the main memory after the first access</u>;

after testing all of the access strategies, assigning a value

corresponding to an execution speed of the application or the

system processor to each of the access strategies; and

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storing the value.

Claim 2 (original). The method according to claim 1, which further comprises: enabling a user of the system to determine an optimum access strategy at any time.

Claim 3 (original). The method according to claim 1, which further comprises:

providing a plurality of system resources; and

determining an optimum access strategy for each individual one of the plurality of system resources.

Claim 4 (original). The method according to claim 1, which further comprises:

providing a plurality of system resources; and

for an application, determining a uniform optimum access strategy for all of the plurality of system resources.